

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1 - 107. (Canceled)

108. (Currently Amended) A device for use in closing septal defects comprising:

a medial portion having a longitudinal axis; and

first and second sets of fingers, each set of fingers formed from a unitary structure, the first and second sets of fingers mounted on the medial portion that are and capable of extending substantially radially outward from the axis, the first set of fingers and second sets of fingers unconnected to each other the second set of fingers at the radially outward ends and the first set of fingers being spaced an axial distance apart from each other the second set of fingers on the axis, and wherein only one set of fingers is covered by a web of material between adjacent ones of the fingers.

109. (Previously Presented) The device of claim 108 wherein the uncovered set of fingers has free ends.

110. (Previously Presented) The device of claim 108 wherein the fingers are resiliently biased to extend substantially radially outward from the axis.

111. (Previously Presented) The device of claim 108 wherein the fingers comprise nitinol.

112. (Previously Presented) The device of claim 108 wherein the web of material is elastic.

113. (Previously Presented) The device of claim 112 wherein the web comprises silicone.

114. (Previously Presented) An installation assembly for installing the device of claim 108 comprising a delivery structure disposed around the device substantially coaxial to the axis of the medial portion, whereby the fingers are elastically deflected inwardly toward parallelism with the axis.

115. (Withdrawn) The device of claim 108 wherein each finger has different thickness along its length.

116. (Withdrawn) The device of claim 108 wherein each finger has different width along its length.

117. (Withdrawn) The device of claim 108 wherein each finger has different flexural stiffness radially of the medial portion along its length.

118. (Withdrawn) The device of claim 108 wherein the fingers are configured to elastically deflect toward parallelism with the axis.

119. (Withdrawn) The device of claim 118 wherein the sets of fingers are configured to deflect in opposite directions and away from each other.

120 - 142. (Canceled)

143. (New) The device of claim 108 wherein the unitary structure comprises a hollow tube.

144. (New) The device of claim 143 wherein at least one of the first and second sets of fingers are formed from cuts spaced circumferentially around the hollow tube.

145. (New) The device of claim 144 wherein the cuts are substantially axial in the hollow tube.

146. (New) The device of claim 108 wherein the unitary structure comprises a flat sheet.

147. (New) The device of claim 108 wherein the unitary structure comprises nickel titanium alloy.

148. (New) The device of claim 108 wherein the unitary structure comprises stainless steel.

149. (New) The device of claim 108 wherein the unitary structure comprises a thermoplastic.

150. (New) The device of claim 108 wherein the unitary structure is elastic.